

IN THE CLAIMS

1. (currently amended) A wireless game controller for remote-controlling a predetermined electronic device game machine through wireless communication, the game controller comprising:

a body;

a plurality of internal components each utilizing electric power at a rate of power consumption to operate, the plurality of components being classified into at least a first group of components whose members each have a relatively high rate of power consumption and a second group of components whose members each have a relatively low rate of power consumption; and

the first group of components including a vibration module for vibrating the body of the game controller; and

at least two power supplies, one of the power supplies supplying electric power to only the first group of components, and another of the power supplies supplying electric power to the second group of components.

2. (original) The game controller according to claim 1, wherein the one power supply supplying electric power to only the first group of components is an exchangeable battery.

3. (original) The game controller according to claim 1, wherein the another power supply supplying electric power to the second group of components is an incorporated secondary battery.

4. (original) The game controller according to claim 3, further comprising:

a charge terminal for charging the secondary battery.

5. (currently amended) A wireless game controller for remote-controlling a predetermined electronic device game machine through wireless communication, the game controller comprising:

a body;

a plurality of internal components each utilizing electric power to operate, the plurality of components being classified into at least a first group of components whose members each have a relatively low degree of functional importance and a

second group of components whose members each have a relatively high degree of functional importance; and

the first group of components including a vibration module for vibrating the body of the game controller; and

at least two power supplies, one of the power supplies supplying electric power to only the first group of components, and another of the power supplies supplying electric power to the second group of components.

6. (original) The game controller according to claim 5, wherein the one power supply supplying electric power to only the first group of components is an exchangeable battery.

7. (original) The game controller according to claim 5, wherein the another power supply supplying electric power to the second group of components is an incorporated secondary battery.

8. (original) The game controller according to claim 7, further comprising:

a charge terminal for charging the secondary battery.

9. (currently amended) A wireless game controller for remote-controlling a predetermined electronic device game machine through wireless communication, the game controller comprising:

a body;

a plurality of internal components each utilizing electric power at a rate of power consumption to operate, the plurality of components being classified into at least a first group of components whose members each have a relatively high rate of power consumption and a relatively low degree of functional importance, and a second group of components whose members each have a relatively low rate of power consumption and a relatively high degree of functional importance; and

the first group of components including a vibration module for vibrating the body of the game controller; and

at least two power supplies, one of the power supplies supplying electric power to only the first group of components, and another of the power supplies supplying electric power to the second group of components.

10. (original) The game controller according to claim 9, |
wherein the one power supply supplying electric power to only
the first group of components is an exchangeable battery.

11. (original) The game controller according to claim 9, |
wherein the another power supply supplying electric power to the
second group of components is an incorporated secondary battery.

12. (original) The game controller according to claim 11, |
further comprising:

a charge terminal for charging the secondary battery.

13. (canceled)

14. (canceled)

15. (canceled)

IN THE DRAWINGS

Applicant has submitted proposed drawing corrections to Figure 4. Applicant has clearly labeled and identified the video input module (73), the signal generation circuit (88), the depression operation parts (86), and the connector (54).

Attachments: 1 Annotated Sheet Showing Changes
 1 Replacement Sheet